

L Number	Hits	Search Text	DB	Time stamp
1	374	HCMV NEAR infection	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:41
2	2	(HCMV NEAR infection) and (microarray)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:45
3	37	(HCMV NEAR infection) and (array microarray chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:45
4	18	((HCMV NEAR infection) and (array microarray chip)) and (profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:47
5	395	HCMV NEAR (detection infection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:47
6	192	(HCMV NEAR (detection infection)) and (expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:47
7	49	((HCMV NEAR (detection infection)) and (expression)) and (profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:47
8	19	(((HCMV NEAR (detection infection)) and (expression)) and (profile)) and (microarray array chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:49
9	125	(HCMV NEAR (detection infection)) and (gene adj3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:49
10	2	((HCMV NEAR (detection infection)) and (gene adj3 expression)) and (microarray)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:51
11	9441	microarray	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:51
12	8947	microarray and (oligonucleotide probe nucleic gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:52
13	6030	(microarray and (oligonucleotide probe nucleic gene)) and (gene adj3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:52
14	4502	((microarray and (oligonucleotide probe nucleic gene)) and (gene adj3 expression)) and ((HCMV) (cytomegalovirus)(cytomegalo virus))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:52

15	24	((microarray and (oligonucleotide probe nucleic gene)) and (gene adj3 expression)) and ((HCMV) (cytomegalovirus)(cytomegalovirus)) and (detection NEAR ((HCMV) (cytomegalovirus)(cytomegalovirus)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 16:56
16	3	((microarray and (oligonucleotide probe nucleic gene)) and (gene adj3 expression)) and ((HCMV) (cytomegalovirus)(cytomegalovirus)) and (detection NEAR ((HCMV) (cytomegalovirus)(cytomegalovirus)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 16:54
17	289	gene adj1 expression adj3 array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 16:57
18	14	(gene adj1 expression adj3 array) and (HCMV or (human adj1 cytomegalo adj1 virus) (human adj1 cytomegalovirus))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:00
19	372	genechip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:01
20	5	genechip and (HCMV)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:03
21	76	genechip and (viral adj1 infection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:05
22	4085	expression adj3 profile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:06
23	3317	(expression adj3 profile) and (gene adj1 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:06
24	3	((expression adj3 profile) and (gene adj1 expression)) and (HCMV NEAR infection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:06
25	0	((expression adj3 profile) and (gene adj1 expression)) and (detection NEAR HCMV)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:07
26	0	((expression adj3 profile) and (gene adj1 expression)) and (diagnosis NEAR HCMV)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:07
27	0	((expression adj3 profile) and (gene adj1 expression)) and (HCMV NEAR diagnos\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:07
28	0	((expression adj3 profile) and (gene adj1 expression)) and (cytomegalo\$4 NEAR diagnos\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 17:08

29	0	((expression adj3 profile) and (gene adj1 expression)) and (cytomegalovirus NEAR diagnos\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 17:08
30	123	(HCMV NEAR infection) and (gene adj3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 17:09
31	3	((HCMV NEAR infection) and (gene adj3 expression)) and (expression adj3 profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 17:08
32	3	((HCMV NEAR infection) and (gene adj3 expression)) and (differential ADJ1 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 17:09
33	34	((HCMV NEAR infection) and (gene adj3 expression)) and (array or chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 17:09

FILE 'BIOSIS, MEDLINE, EMBASE, EMBAL, SCISEARCH, BIOTECHDS, CAPLUS'
ENTERED AT 17:19:28 ON 06 JAN 2004

L1 109961 S HCMV? OR CYTOMEGALOVIRUS
L2 8195 S L1 AND (GENE (3W) EXPRESSION)
L3 152 S L2 AND (MICROARRAY? OR ARRAY? OR CHIP?)
L4 98 DUP REM L3 (54 DUPLICATES REMOVED)
L5 68 S L4 AND (INFECTION OR DETECTION)
L6 52 S L5 AND ((INFECTION OR DETECTION) (P) ((HCMV?) OR
(CYTOMEGALO
L7 644 S L1 AND (EXPRESSION (2W) LEVEL?)
L8 239 S L7 AND PY<1999
L9 6 S L8 AND HYBRIDIZATION
L10 2 DUP REM L9 (4 DUPLICATES REMOVED)
L11 0 S L10 AND SUBTRACTIVE
L12 4 S L3 AND (PATHOGENS)
L13 4 DUP REM L12 (0 DUPLICATES REMOVED)
L14 1 S L2 AND (SUBTRACTIVE (3W) HYBRIDI!ATION)
L15 10 S L1 AND SUBTRACTIVE
L16 0 S L14 NOT L15
L17 9 S L15 NOT L14
L18 5 DUP REM L17 (4 DUPLICATES REMOVED)
L19 63465 S ((INFECTION OR DETECTION) (P) ((HCMV?) OR
(CYTOMEGALOVIRUS?))
L20 1 S L19 AND (SUBTRACTIVE (2W) HYBRIDI!ATION)
L21 0 S L20 NOT L14
L22 3000 S L19 AND HYBRIDIZATION
L23 1140 S L22 AND PROBE?
L24 924 S L23 AND PY<1999
L25 0 S L24 AND (GENECHIP? OR (GENE ADJ1 CHIP?))
L26 0 S L24 AND MICROARRAY?
L27 1 S L24 AND ((HLA?) OR (RO (2W) SSA) OR (LIPOCORTIN) OR
(CPLA2)